EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	348	(205/647,662,682).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 19:30
S1	2	("20040053499").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 19:30
S2	254	ecmp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 16:20
S3	3404	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 16:28
S4	37	S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:20
S5	776	ecmp electrochemical adj mechanical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:07
S6	69	S3 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:29
S7	73356	passivat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:20

EAST Search History

S8	56149	$planariz$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:20
S9	29	S3 and S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:21
S10	1324	polish$3 with passivat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:29
S11	41	S10 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:26
S12	32307	grain adj boundar$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:27
S13	325647	polish$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:27
S14	29	S12 and S13 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:27
S15	392	S12 with S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:27

S16	6	S15 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:27
S17	4	(("6811680") or ("6899804")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:30
S18	12402	applied.as. and materials.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 14:50
S19	48	S6 not S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 13:36
S20	2	("6176992").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 13:39
S21	72439	chelating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 13:39
S22	778	ecmp electrochemical adj mechanical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 13:39
S23	37	S21 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 13:41

EAST Search History

S24	20359	applied adj materials	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:45
S25	14	S21 and S22 not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:46
S26	616	planariz$5 and chelating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:47
S27	499	planariz$5 and chelating not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:49
S28	59843	cmp chemical adj mechanical adj polish$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:50
S29	1056	S28 and composition.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:50
S30	3	S28 and composition.ti. and electrolyte.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:51
S31	3	"6899804"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:56

EAST Search History

S32	25656	chelating and inhibitor$1 and ph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:57
S33	3405	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:57
S34	13	S32 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 14:57
S35	4	S34 not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 15:01
S36	2	("20020108861").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 15:45
S37	2	("6736952").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 15:45
S38	2	("6280598").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 17:24
S39	6	("2075804").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 17:24

S40	3	("9965072").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 17:33
S41	2	("20010036746").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 17:33
S42	212772	protrusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 13:18
S43	3405	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 13:18
S44	32	S42 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 13:55
S45	2	("6447668").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 13:56
S46	2	("6099604").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 13:57
S47	2	("6315883").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:51

EAST Search History

S48	2	("5807165").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:45
S49	120250	chelat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:46
S50	46074	proline adedine mercaptonitrile$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:46
S51	12497	S49 and S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:46
S52	128	S49 with S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:47
S53	0	S49 with S50 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:46
S54	5	S49 with S50 and polish$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:47
S55	29280	sodium adj lauryl adj sulfate$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:52

EAST Search History

S56	135	S49 with S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:51
S57	16	S49 with S55 and polish$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:52
S58	372	sodium adj lauryl adj sulfate$1 with (corrosion inhibit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:53
S59	53	sodium adj lauryl adj sulfate$1 with (corrosion inhibit$3) and polish$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:57
S60	131	benzotriozole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:58
S61	34709	benzotriozole benzotriazole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:10
S62	0	S61 with electropolish$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:59
S63	826	S61 and polish	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 15:59

S64	16438	S61 and "0.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:00
S65	17877	corrosion adj inhibitor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:00
S66	218	corrosion adj inhibitor with purpose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:01
S67	0	corrosion adj inhibitor with purpose and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:00
S68	33	corrosion adj inhibitor and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:01
S69	57	corrosion adj inhibitor$1 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:01
S70	24	S61 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:10
S71	67403	ethylenediamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 16:55

EAST Search History

S72	44	ethylenediamine and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:35
S73	12416	applied.as. and materials.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:35
S74	37	ethylenediamine and S43 not S73	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:39
S75	20359	applied adj materials	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:39
S76	35	ethylenediamine and S43 not S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:44
S77	2	("6355153").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:09
S78	3634	ammonium adj citrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:49
S79	23	ammonium adj citrate and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:49

EAST Search History

S80	14	ammonium adj citrate and S43 not S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 18:16
S81	319	level$3 with ethylenediamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:59
S82	1	level$3 with ethylenediamine and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 17:59
S83	6	leveling with ethylenediamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 18:00
S84	73	ammonium adj citrate with chelating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 18:17
S85	63	ammonium adj citrate with chelating not S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 18:21
S86	56	ammonium adj citrate with ethylenediamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 18:21
S87	50	ammonium adj citrate with ethylenediamine not S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:46

EAST Search History

S88	84450	deionized adj water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 08:49
S90	3407	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 08:49
S91	111	S88 and S90	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 08:50
S92	20385	applied adj materials	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 08:50
S93	101	S88 and S90 not S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 08:50
S94	479	benzotriazole with chelat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:10
S95	3	benzotriazole with chelat$3 and S90	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:10
S96	3638	ammonium adj citrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:46

EAST Search History

S97	11391	(ammonium potassium) adj (oxalate citrate succinate tartarate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:49
S98	1353	S97 and S89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:49
S99	4121	(ammonium potassium) adj (oxalate citrate succinate tartarate) with acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:49
S100	547	S99 and S89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:57
S101	35	S99 and S89 with polish$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:53
S102	20385	applied adj materials	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:54
S103	29	S99 and S89 with polish$3 not S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:57
S104	25	S99 and S90	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 10:58

EAST Search History

S10 5	16	S99 and S90 not S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 11:00
S10 6	11	S99 and S90 not S102 and ph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:00
S10 7	182306	acid adj salt$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 12:10
S10 8	27341	copper adj sulfate copper adj phosphate cupric adj oxide copper adj nitrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 12:11
S10 9	271	S107 with S108	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 12:22
S11 0	10	chelat$3 with ph and S90	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 12:22
S11 1	5	chelat$3 with ph and S90 not S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 12:24
S11 2	47	chelat$3 and S90 not S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:25

S11 3	1048	hydroxyquinoline with chelat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:00
S11 4	0	S113 and S90	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:00
S11 5	2	("20040154931").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:55
S11 6	570454	propylene urea	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:55
S11 7	881	propylene adj urea	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:55
S11 8	20	propylene adj urea with acid with salt$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:57
S11 9	412	hydroxyquinoline with acid with salt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 13:59
S12 0	418	ammonia adj (hydroxide water) with acid with salt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 14:02

EAST Search History

S12 1	210	ammonia adj (hydroxide water) with acid near3 salt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 14:12
S12 2	71	acid adj salt with definition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 14:12
S12 3	13689	ph with chelat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:21
S12 4	3407	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:21
S12 5	10	S123 and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:22
S12 6	20385	applied adj materials	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:22
S12 7	5	S123 and S124 not S126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:23
S12 8	22	ph with effect and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:23

S12 9	780	ecmp electrochemical adj mechanical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:29
S13 0	69	S124 and S129	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:29
S13 1	13	S130 and ph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:29
S13 2	2	S130 and ph not S126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:29
S13 3	3877	planariz$5 and ph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:30
S13 4	26	planariz$5 and ph and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:30
S13 5	13	planariz$5 and ph and S124 not S126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:37
S13 6	31	ph near3 (buffer$1 agent$1) and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:37

EAST Search History

S13 7	25	ph near3 (buffer$1 agent$1) and S124 not S126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:41
S13 8	23	ph with rate and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:41
S13 9	20	ph with rate and S124 not S126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 09:41
S14 0	95	pulse with second$1 and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 11:29
S14 1	76	pulse with second$1 and S124 not S126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 12:50
S14 2	2	("2002104764").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 12:51
S14 3	2	"2002104764"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 12:51
S14 4	0	"2002/104764"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 12:51

S14 5	0	"2002104764a1"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 12:51
S14 6	8	banerjee.in. and gautam.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/17 12:52
S14 7	785	ecmp electrochemical adj mechanical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:08
S14 8	7	S147 with dishing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:08
S14 9	1	high adj current with dishing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:43
S15 0	2	current adj density with dishing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:46
S15 1	2672	$polish$3 with dishing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:46
S15 2	3410	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:46

S153	56	dishing and S152	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:31
S154	0	overpolish$3 with S147	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:31
S155	6	overpolish$3 same S147	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:33
S156	13	overpolish$3 and nutool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:46
S157	2	("6447668").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:46
S158	3410	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/27 11:18
S159	236	passivat$3 and S158	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/27 11:18
S160	101	passivat$3 and S158 and copper	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/27 11:37

EAST Search History

S16 1	2	("20040072445").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/27 11:37
S16 2	130129	$polish$.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:41
S16 3	751294	wafer interconnect dishing damascene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:41
S16 4	26428	S162 and S163	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:45
S16 5	837	c25f003/16.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:45
S16 6	30	c25f003/18.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:45
S16 7	167	c25f003/20.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:45
S16 8	143	c25f003/22.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:46

S16 9	369	c25f003/24.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:46
S17 0	77	c25f003/26.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:46
S17 1	2	c25f003/28.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:46
S17 2	235	c25f003/30.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:46
S17 3	1733	S165 S166 S167 S168 S169 S170 S171 S172	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:46
S17 4	76	S173 and S164	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 12:00
S17 5	3459	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 12:00
S17 6	116	S164 and S175	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 12:00

S17 7	100	S164 and S175 not S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 12:36

EAST Search History

S17 8	167	("2582020"|"20010016469"|"200100 36746"|"20010052351"|"0024878"|" 0042690"|"20020008036"|"2002001 6064"|"20020040100"|"2002007012 6"|"20020072309"|"20020074230"|" 20020088709"|"20020108861"|"200 20130049"|"20020160698"|"001627 2"|"0088709"|"0096659"|"0139055" |"20030104762"|"20030113996"|"20 030114004"|"20030115475"|"20030 116445"|"20030116446"|"20030178 320"|"20030216045"|"20030234184 "|"0073386"|"0079416"|"0083214"|" 0136055"|"0153184"|"0170091"|"20 040053499"|"20040144038"|"20040 248412"|"20050044803"|"20050076 578"|"20050076579"|"20050079718 "|"20050079803"|"20050565378"|"3 239441"|"3873512"|"4263113"|"436 9099"|"4663005"|"4666683"|"47938 95"|"4934102"|"4992135"|"5002645 "|"5096550"|"5129981"|"5217586"|" 5225034"|"5256565"|"5534106"|"55 67300"|"5575706"|"5807165"|"5866 031"|"5911619"|"5954997"|"511454 8"|"5209816"|"5340370"|"5391258" |"5407526"|"5543032"|"5770095"|" 5783489"|"5846882"|"5880003"|"58 97375"|"6004880"|"6056864"|"6066 030"|"6077412"|"6090239"|"609665 2"|"6106728"|"6117775"|"6117853" |"6126853"|"6143155"|"6143656"|" 6153043"|"6177026"|"6190237"|"61 94317"|"6206756"|"6217416"|"6218 305"|"6234870"|"6258721"|"627699 6"|"6315883"|"6348076"|"6354916" |"6355075"|"6355153"|"6391166"|" 6395152"|"6416685"|"6440295"|"64 47668"|"6541384"|"6555158"|"6579 153"|"6596152"|"6736952"|"681168 0"|"6893476"|"6001730"|"6063306" |"6066030"|"6083840"|"6099604"|" 6103096"|"6117783"|"6171352"|"61 76992"|"6206756"|"6238592"|"6248 222"|"6258711"|"6258721"|"627378 6"|"6303049"|"6303551"|"6310019" |"6315803"|"6315883"|"6375693"|" 6419554"|"6428721"|"6429133"|"64 40186"|"6447371"|"6454819"|"6455 479"|"6508952"|"6551935"|"656271 9"|"6565619"|"6593239"|"6596638" |"6602112"|"6605537"|"6616976"|" 6620215"|"6676484"|"6679928"|"66 79929"|"6693036").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/05 12:37

EAST Search History

S17 9	2	("20040053499").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 15:40
S18 0	23	("20020108864"|"20020139055"|"20040144038"|"20050145507"|"20050218010"|"4369099"|"5843032"|"6447668"|"6596152"|"6653242"|"6699299"|"6736952").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:40
S18 1	12	("20020108864"|"20020139055"|"20040144038"|"20050145507"|"20050218010"|"4369099"|"5843032"|"6447668"|"6596152"|"6653242"|"6699299"|"6736952").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/20 15:40
S18 2	6	"6811680"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 16:19
S18 3	300	ecmp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 16:20
S18 4	33	ecmp	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 16:20
S18 5	342	(205/647,662,682).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 16:28
S18 6	18	("20010016469"|"20010052351"|"20020016064"|"20020130049"|"20030115475"|"20030116446"|"20030178320"|"20030216045"|"20030234184"|"20040053499"|"20040144038"|"20040248412"|"20050044803"|"20050076578"|"20050076579"|"20050079718"|"20050079803"|"20050565378"|"6893476").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/20 16:43

S18 7	3	("6402925").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/11 17:38
S18 8	290	protrusion and (electrochemical electrolytic electro) adj polish$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/11 17:40
S18 9	27	protrusion and (((electrochemical electrolytic electro) adj polish electropolish$3).ti. ((electrochemical electrolytic electro) adj polish electropolish$3).ab.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/11 17:42
S19 0	51	protrusion and (((electrochemical electrolytic electro) adj polish$3 electropolish$3).ti. ((electrochemical electrolytic electro) adj polish$3 electropolish$3).ab.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/11 17:42
S19 1	54	protrusion and (((electrochemical$3 electrolytic$5 electro$3) adj polish$3 electropolish$3).ti. ((electrochemical$3 electrolyti$5c electro$3) adj polish$3 electropolish$3).ab.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/11 17:46

| S19 2 | 319 | ("2582020"\|"20010016469"\|"200100 36746"\|"20010052351"\|"0024878"\|" 0042690"\|"20020008036"\|"2002001 6064"\|"20020040100"\|"2002007012 6"\|"20020072309"\|"20020074230"\|" 20020088709"\|"20020108861"\|"200 20108864"\|"20020130049"\|"200201 39055"\|"20020160698"\|"0016272"\|" 0088709"\|"0096659"\|"0139055"\|"20 030104762"\|"20030113996"\|"20030 114004"\|"20030115475"\|"20030116 445"\|"20030116446"\|"20030178320 "\|"20030216045"\|"20030234184"\|"0 073386"\|"0079416"\|"0083214"\|"013 6055"\|"0153184"\|"0170091"\|"20040 053499"\|"20040144038"\|"20040248 412"\|"20050044803"\|"20050076578 "\|"20050076579"\|"20050079718"\|"2 0050079803"\|"20050145507"\|"2005 0218010"\|"20050565378"\|"2006000 6074"\|"3239441"\|"3873512"\|"42631 13"\|"4369099"\|"4663005"\|"4666683 "\|"4793895"\|"4934102"\|"4992135"\|" 5002645"\|"5096550"\|"5129981"\|"52 17586"\|"5225034"\|"5256565"\|"5534 106"\|"5567300"\|"5575706"\|"580716 5"\|"5843032"\|"5866031"\|"5911619" \|"5954997"\|"5114548"\|"5209816"\|" 5340370"\|"5391258"\|"5407526"\|"55 43032"\|"5770095"\|"5783489"\|"5846 882"\|"5880003"\|"5897375"\|"600488 0"\|"6056864"\|"6066030"\|"6077412" \|"6090239"\|"6096652"\|"6106728"\|" 6117775"\|"6117853"\|"6126853"\|"61 43155"\|"6143656"\|"6153043"\|"6177 026"\|"6190237"\|"6194317"\|"620675 6"\|"6217416"\|"6218305"\|"6234870" \|"6258721"\|"6276996"\|"6315883"\|" 6348076"\|"6354916"\|"6355075"\|"63 55153"\|"6391166"\|"6395152"\|"6402 925"\|"6416685"\|"6440295"\|"644766 8"\|"6447668"\|"6541384"\|"6555158" \|"6579153"\|"6582579"\|"6596152"\|" 6653242"\|"6699299"\|"6736952"\|"68 11680"\|"6893476"\|"6001730"\|"6063 306"\|"6066030"\|"6083840"\|"609960 4"\|"6103096"\|"6117783"\|"6171352" \|"6176992"\|"6206756"\|"6238592"\|" 6248222"\|"6258711"\|"6258721"\|"62 73786"\|"6303049"\|"6303551"\|"6310 019"\|"6315803"\|"6315883"\|"637569 3"\|"6419554"\|"6428721"\|"6429133" \|"6440186"\|"6447371"\|"6454819"\|" 6455479"\|"6508952"\|"6551935"\|"65 62719"\|"6565619"\|"6593239"\|"6596 638"\|"6602112"\|"6605537"\|"661697 6"\|"6620215"\|"6676484"\|"6679928" \|"6679929"\|"6693036").PN. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/11 17:47 |

EAST Search History

| S19 3 | 177 | ("2582020"\|"20010016469"\|"20010036746"\|"20010052351"\|"0024878"\|"0042690"\|"20020008036"\|"20020016064"\|"20020040100"\|"20020070126"\|"20020072309"\|"20020074230"\|"20020088709"\|"20020108861"\|"20020108864"\|"20020130049"\|"20020139055"\|"20020160698"\|"0016272"\|"0088709"\|"0096659"\|"0139055"\|"20030104762"\|"20030113996"\|"20030114004"\|"20030115475"\|"20030116445"\|"20030116446"\|"20030178320"\|"20030216045"\|"20030234184"\|"0073386"\|"0079416"\|"0083214"\|"0136055"\|"0153184"\|"0170091"\|"20040053499"\|"20040144038"\|"20040248412"\|"20050044803"\|"20050076578"\|"20050076579"\|"20050079718"\|"20050079803"\|"20050145507"\|"20050218010"\|"20050565378"\|"20060006074"\|"3239441"\|"3873512"\|"4263113"\|"4369099"\|"4663005"\|"4666683"\|"4793895"\|"4934102"\|"4992135"\|"5002645"\|"5096550"\|"5129981"\|"5217586"\|"5225034"\|"5256565"\|"5534106"\|"5567300"\|"5575706"\|"5807165"\|"5843032"\|"5866031"\|"5911619"\|"5954997"\|"5114548"\|"5209816"\|"5340370"\|"5391258"\|"5407526"\|"5543032"\|"5770095"\|"5783489"\|"5846882"\|"5880003"\|"5897375"\|"6004880"\|"6056864"\|"6066030"\|"6077412"\|"6090239"\|"6096652"\|"6106728"\|"6117775"\|"6117853"\|"6126853"\|"6143155"\|"6143656"\|"6153043"\|"6177026"\|"6190237"\|"6194317"\|"6206756"\|"6217416"\|"6218305"\|"6234870"\|"6258721"\|"6276996"\|"6315883"\|"6348076"\|"6354916"\|"6355075"\|"6355153"\|"6391166"\|"6395152"\|"6402925"\|"6416685"\|"6440295"\|"6447668"\|"6447668"\|"6541384"\|"6555158"\|"6579153"\|"6582579"\|"6596152"\|"6653242"\|"6699299"\|"6736952"\|"6811680"\|"6893476"\|"6001730"\|"6063306"\|"6066030"\|"6083840"\|"6099604"\|"6103096"\|"6117783"\|"6171352"\|"6176992"\|"6206756"\|"6238592"\|"6248222"\|"6258711"\|"6258721"\|"6273786"\|"6303049"\|"6303551"\|"6310019"\|"6315803"\|"6315883"\|"6375693"\|"6419554"\|"6428721"\|"6429133"\|"6440186"\|"6447371"\|"6454819"\|"6455479"\|"6508952"\|"6551935"\|"6562719"\|"6565619"\|"6593239"\|"6596638"\|"6602112"\|"6605537"\|"6616976"\|"6620215"\|"6676484"\|"6679928"\|"6679929"\|"6693036").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/11 17:47 |

S19 4	14	protr$8 and S193	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/11 17:47